

IN THE CLAIMS

Please amend the claims as follows:

1. (Original) A polypropylene-based composite resin composition in which:

(1) a complex viscosity η^* at 190°C and an angular frequency (ω) of 0.1 rad/s is 2000 Pa·s or more,

(2) shear storage moduli G'_{100} , G'_{10} , $G'_{0.1}$ and $G'_{0.01}$ at 190°C and angular frequencies (ω) of 100, 10, 0.1 and 0.01 rad/s satisfy an equation (I) and an equation (II):

$$\log(G'_{100}) - \log(G'_{10}) \geq 0.6 \quad (\text{I})$$

$$\log(G'_{0.1}) - \log(G'_{0.01}) \leq 0.4 \quad (\text{II})$$

and

(3) a shear storage modulus $G'_{0.0251}$ at 190°C and an angular frequency of 0.0251 rad/s is 60 Pa or more.

2. (Original) The polypropylene-based composite resin composition as described in claim 1, wherein a capillary viscosity at 190°C and a shear rate γ of 1216 s⁻¹ is 100 Pa·s or less, and a crystallization temperature at a cooling rate of 10°C/minute measured by means of a differential scanning calorimeter (DSC) is 120°C or higher.

3. (Original) The polypropylene-based composite resin composition as described in claim 1 or 2, comprising

(1) 95 to 50 mass % of a propylene-ethylene block copolymer which comprises (A) a component having a intrinsic viscosity $[\eta]$ (in decalin of 135°C) of 0.3 to 2.0 and a stereoregularity index I_c of 95 % or more and insoluble in 25°C p-xylene and boiling n-heptane in an amount of 60 to 96 mass % and (B) a component having an intrinsic viscosity $[\eta]$ (in decalin of 135°C) of 1.5 to 9.0, containing 10 mass % or more of a unit originating in

ethylene and soluble in 25°C p-xylene in an amount of 4 to 40 mass % and which has a melt index (MI) of 20 or more (230°C, 2.16 kgf),

(2) 5 to 30 mass % of at least one kind of elastomer having a melt index (MI) of 0.5 to 20 (230°C, 2.16 kgf),

(3) 0 to 40 mass % of talc having an average particle diameter of 10 µm or less,

(4) 0.3 to 10 mass % of fine powder silica having a primary particle diameter of 0.1 µm or less and

(5) 0.0 to 0.3 mass % of a nucleating agent.

4. (Original) The polypropylene-based composite resin composition as described in claim 3, wherein the elastomer is a copolymer of ethylene and α -olefin.

5. (Original) The polypropylene-based composite resin composition as described in claim 3, wherein the elastomer is a styrene-(ethylene/1-butene)-styrene triblock copolymer (SEBS) or a styrene-(ethylene/propylene)-styrene triblock copolymer (SEPS).

6. (Original) The polypropylene-based composite resin composition as described in claim 3, wherein the elastomer comprises a copolymer of ethylene and α -olefin, and at least one selected from a styrene-(ethylene/1-butene)-styrene triblock copolymer (SEBS) or a styrene-(ethylene/propylene)-styrene triblock copolymer (SEPS).

7. (Cancelled)

8. (New) The polypropylene-based composite resin composition as described in claim 1, wherein the value of equation (I) is 0.6 to 2.0.

9. (New) The polypropylene-based composite resin composition as described in claim 1, wherein the value of equation (II) is 0.3 or less.

10. (New) The polypropylene-based composite resin composition as described in claim 3, wherein the nucleating agent is selected from the group consisting of high melting polymers, organic carboxylic acids, salts of organic carboxylic acids, aromatic sulfonic acids, metal salts of aromatic sulfonic acids, organic phosphoric acid compounds, metal salts of organic phosphoric compounds, dibenzylidenesorbitol, a dibenzylidenesorbitol compound, partial metal salts of rodinic acid, inorganic fine particles, imides, amides, quinacridones, quinines and mixtures thereof.